U.S. DEPARTMENT OF HEALTH & HUMAN SERVICES
Public Health Service
Centers for Disease Control
and Prevention (CDC)
Atlanta, Georgia 30333

## TYPHOID FEVER SURVEILLANCE REPORT

		OR DISEAS D PREVENT	C E CONTROL ION
CDC NO.:			

	- 4		- 4	• -	
ın	SI	ru	CI	Ю	ns:

- Please complete this form only for new, symptomatic, culture-proven cases of typhoid fever Form Approved OMB No. 0920-0009								
DEMOGRAPHIC DATA								
1. Reporting State:  2. First three letters of patient's last name:  (8-10)	3. Date of birth: Day Yr.	or Age: (in years) (17-18)						
4. Sex: (19) 5. Does the patient work as a foodhandler?(20)	6. Citizenship: (21)							
1 Male 2 Female 1 Yes 0 No 9 Unk.	1 U.S. 8 Other:	9 Unk.						
CLIN	CAL DATA							
7. Was the patient ill with typhoid fever? (fever, abdominal pain, headache, etc) (22)	8. Was the patient hospitalized? <sub>(29)</sub> If Yes, how many days the patient hospitalize	1 Recovered 2 Died						
1 Yes 0 No 9 Unk.    Mo. Day Yr. (23-28)	1 Yes 0 No 9 Unk. Days	9 Unk.						
	ATORY DATA							
10. Date Salmonella typhi first isolated:  Site(s) of isolation: (check all that apply) (39)  Mo. Day Yr. (33-38)  Site(s) of isolation: (check all that apply) (39)  1 Blood 2 Stool	₃ Gall bladder в Other (specify):	(40-55)						
on this (these) isolate(s) at the laboratory? (Please contact the clinical laboratory for this information) (56)  Trime  • Chlorical resistant to:	illin:	No 9 Not tested						
_	OLOGIC DATA							
12. Did this case occur as part of an outbreak? (two or more cases of typhoid fever associated by time and place) (61)1								
12 Did the noticet receive typhoid veccination		Year received:						
13. Did the patient receive typhoid vaccination (primary series or booster) within	and till add to the side of AM and A annually							
ir yes,	ard killed typhoid shot (Wyeth-Ayerst):(63) 1 Yes	0 No 9 Unk. (64-65)						
indicate type of vaccine received:  • Oral Ty21a or Vivotif (Berna) four pill series:(66) 1 Yes 0 No 9								
C. VICP	S or Typhim Vi shot (Pasteur Merieux):(69) 1 Yes	0 NO 9 UNK. (70-71)						
14. Did the patient travel or live outside the United States during the 30 days before the illness began: (other than the United States)  Date of most recent return or entry to the United States:								
before the illness began?(72)  1.	(73-88) 3. (105-120)							
1 res 0 NO 9 Orik.	4.							
	(89-104) (121-136)	Mo. Day Yr. (137-142)						
15. Was the purpose of the international travel:  a.) Business?(143) 1 Yes 0 No 9 Unk	<b>d.</b> ) Immigration to U.S.?(146) 1 Yes	No 9 Unk.						
<b>b.</b> ) Tourism?(144) 1 Yes 0 No 9 Unk	<b>e.</b> ) Other?Yes (147) 1 Yes	No 9 Unk.						
c.) Visiting relatives or friends?(145) 1 Yes 0 No 9 Unk	(if other, specify):	(148-164)						
16. Was the case traced to a typhoid carrier?(165) 1 Yes 0 No 9 Unk	If Yes, was the carrier <b>previously known</b> to the health department? 1 Yes	D No 9 Unk.						
17. Comments:								
18. Name of Person Completing Form:								
Address:								
Telephone: ( )	Date:////							
- THANK YOU VERY MUCH FOR TAKING THE TIME TO COMPLETE THIS FORM -								

Please send a copy to your State Epidemiology Office and the FOODBORNE AND DIARRHEAL DISEASES BRANCH, CENTERS FOR DISEASE CONTROL AND PREVENTION, Mailstop A-38, Atlanta, Georgia, 30333. • Fax: (404) 639-2205

Public reporting burden of this collection of information is estimated to average 20 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to DH1S Reports Clearance Officer; Paperwork Reduction Project (0920-0009); Rm 531H, H.H. Humphrey Bg.; 200 Independence Ave., SW, Washington, DC 20201. While your response is voluntary your cooperation is necessary for the understanding and control of this disease.